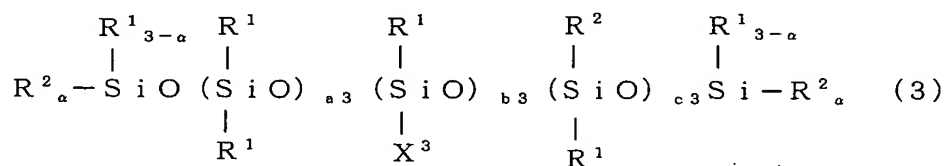
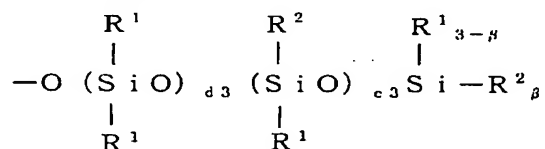


ABSTRACT

A composition comprising the following components:
 100 parts by weight of an organopolysiloxane (A),
 0.1 to 30 parts by weight of a crosslinking agent (B),
 5 50 to 1,000 parts by weight of a polyvinyl alcohol homopolymer or
 copolymer (C),
 0 to 5 parts by weight, as an active ingredient, of a catalyst (D),
 100 to 100,000 parts by weight of water (E), and
 0.1 to 100 parts by weight of a surfactant (F), wherein component
 10 (A) is an organopolysiloxane (A3) having at least two alkenyl groups
 and represented by the following formula (3):



wherein each R^1 may be same or different and is a group having 1
 to 20 carbon atoms selected from the group consisting of alkyl groups,
 15 alicyclic groups, and aryl groups, whose hydrogen atoms bonded to
 the carbon atoms may partly be replaced with a halogen atom or a cyano
 group, R^2 is an alkenyl group and X^3 is the group represented by the
 following formula:



20 wherein a_3 , b_3 , c_3 , d_3 and e_3 are such numbers that the
 organopolysiloxane (A3) has a viscosity at 25 degrees C of from 0.05

to 500 Pa·s, and b_3 , c_3 , d_3 and e_3 may be zero, and α' and β are integers of from 0 to 3 and

component (B) is an organohydrogenpolysiloxane (B3) having at least three SiH groups per molecule.